App #:   10-649382

EAST SEARCH HISTORY

Databases: US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB

Ref#	Hits	Search Text
S1	1	10/649382
S2	5	10294211
S3	14656	viterbi
S4	1609	(382/173).CCLS.
S5	9	S3 and S4
S6	3834	S3 and (generative or gaussian or markov or multinomial)
S7	6	S6 and S4
S8	109	S6 and parameter and (expectation near maximization)
S9	86	S8 and (frame or video)
S10	25	S9 and "user interface"
S11	32	("5598507" | "5659662" | "5664227" | "5806030" | "5872865" | "5875425" | "6009392" |
S12	12	S11 and (generative or gaussian or markov or multinomial)
S13	3	S12 and viterbi
S14	13	(expectation adj maximization) and (lower near bound near (max or maxim$5))
S15	6	fft same (expectation adj maximization)
S17	0	S16 and fft
S18	14668	viterbi
S19	3839	S18 and (generative or gaussian or markov or multinomial)
S20	109	S19 and parameter and (expectation near maximization)
S21	2	S20 and fft
S22	535	S19 and fft
S24	8	S22 and (fft near computat$4)
S16	4	(US-5806030-$ or US-6073096-$ or US-5598507-$ or US-6404925-$).did.
S26	5	((input$3 or enter$3) near number near classes) and viterbi
S23	676	fft near computat$4
S25	0	((input$3 or enter$3) near number near classes) and (expectation adj maximization)
S27	5	((input$3 or enter$3 or choos$3) near number near classes) and viterbi
S28	2	((select$3) near number near classes) and viterbi
S29	1	((input$3 or enter$3 or choos$3) near number near classes) and frame and segmentation
S32	1610	(382/173).CCLS.
S30	15	((input$3 or enter$3 or choos$3) near number near classes) and frame
S31	15	viterbi and latent and translation
S33	9	S32 and viterbi
S37	0	S36 and (image and frame and classes and prefer$4).clm.
S36	18304	S35 or S34
S35	18292	microsoft.asnm.
S38	2	S36 and (image and classes and prefer$4).clm.
S39	0	S36 and (image and class$2 and frame and prefer$4).clm.
S34	44	(JOJIC adj NEBOJSA) or (PETROVIC adj NEMANJA)

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GOOGLE SCHOLAR SEARCH

viterbi "expectation maximization"
viterbi "expectation maximization" frame max "lower bound"